

In re Application of:

Giammaria SITAR Examiner: Vera Afremova

Serial No.: 09/937,137 Art Unit: 1651

Filed: September 21, 2001 Atty. Dkt.: 3026-101

For: A METHOD FOR THE SEPARATION OF FETAL CELLS FROM THE

MATERNAL PERIPHERAL BLOOD

## INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Under the provisions of 37 C.F.R. § 1.56, 1.97 and 1.98, Applicant submits on the attached form a listing of publications that the Office may wish to consider in the examination of the subject application. Copies of any non U.S. patent document are also submitted herewith.

No fee is believed to be due. However, the Commisoner is authorized to charge deposit account no. 50-3135 as required for consideration of this submission.

Respectfully submitted,

Ву

Joyce von Natzmer Attorney for Applicants

Registration No. 48,120

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<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code. <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

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			Examiner Name	Vera Afremova						
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		NON PA	TENT LITERATURE DOCUM	MENTS						
Examiner Initials*	Cite No.1	Include name of the autitem (book, magazine, joi	urnal, serial, symposium, catalog, et	(in CAPITAL LETTERS), title of the article (when appropriate), title of the I, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published						
	1	Ellis WM, Georgiou GM, Roberton DM, Johnson GR., The use of discontinuous Percoll gradients to separate populations of cells from human bone marrow and peripheral blood. J Immunol Methods. 1984 Jan 20;66(1):9-16.								
	2	Lew VL, Bookchin RM., Volume, pH, and ion-content regulation in human red cells: analysis of transient behavior with an integrated model. J Membr Biol. 1986;92(1):57-74.								
	3	Lew VL, Freeman CJ, Ortiz OE, Boolkchin RM. A Mathematical Model of the Volume, pH, and Ion ContentRegulation in Reticulocytes. J. Clin. Invest. 1991; 87(January):100-112.								
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